

# Chlorascrub™

THE PRACTICAL, PERSISTENT AND  
PRECISE SKIN ANTISEPTIC



Maxi  
Swabstick



Swab



Swabstick

## Chlorascrub™ Features and Benefits

- **Practical**
  - Easy to use, one-step Swab, Swabstick and Maxi Swabstick delivery systems
  - Peel-apart\* packaging ideal for use in sterile environments
- **Persistent**
  - Maintains prolonged antimicrobial activity
  - Approved for pre-operative and pre-injection skin preparation
- **Precise**
  - 3.15% CHG and 70% IPA solution provides fast kill time with minimal risk of irritation
- **Efficacy**
  - Value-added solution guards against pathogens like most bacteria, fungi/yeast and viruses\*\*
  - Chlorascrub™ is less messy, longer-lasting and more efficacious† than povidone iodine and alcohol
- **Cost-Effective**
  - Effective skin antiseptics will decrease the cost of treatment
- **FDA Approved**
  - Chlorascrub™ was approved on June 3, 2005 as a topical antiseptic for the preparation of the skin prior to surgery or injection
- **Dries Quickly**
  - Minimizes wait time during procedures
- **Latex-free**

**Chlorascrub™, the first 3.15% Chlorhexidine Gluconate (w/v) and 70% Isopropyl Alcohol (v/v) skin antiseptic is suitable for protocols demanding strict surgery-level skin antiseptics and pre-injection skin preparation.**

### Swab

- Pre-injection skin preparation††
- Achieves  $>2 \log_{10}$  in 30 seconds and maintains  $2 \log_{10}$  bacterial reduction for at least 24 hrs.
- Easy-to-use prep pad design covers a 6.25 square inch treatment area

### Swabstick

- Pre-operative and pre-injection†† skin preparation
- Achieves  $>3 \log_{10}$  in one minute and maintains a  $>3 \log_{10}$  bacterial reduction for at least 24 hours
- Square, flat-shaped applicator design allows for better skin contact particularly in moist skin areas
- Peel-apart\* packaging ideal for use in sterile environments

### Maxi Swabstick

- Pre-operative and pre-injection skin preparation
- Achieves  $>3 \log_{10}$  in one minute and maintains a  $>3 \log_{10}$  bacterial reduction for at least 24 hours
- Round, flat applicator design for larger area preoperative skin preparation
- Peel-apart\* packaging ideal for use in sterile environments

\* Chlorascrub™ Swabstick and Maxi Swabstick only

\*\* Mayhall G.C., Hospital Epidemiology and Infection Control, 3rd Ed. 2004 p.1494

† Fast kill time with high persistence

†† A 15 second application plus 30 second dry time with the Chlorascrub Swab on the forearm resulted in a 2.7 log<sub>10</sub> reduction of microbial count. This, for exceeding FDA requirements of 1 (one) log<sub>10</sub> reduction for pre-injection prep. The Chlorascrub™ Swabstick contains the same antiseptic solution as the Swab.


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## Ordering Information

Reorder Number	Product Description	Swabs/ Swabsticks Per Box	Boxes Per Case	Treatment Area Covered	Case Weight	Case Dimensions LxWxH	Case Cube (ft <sup>3</sup> )	Pallet TI/HI
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941911A 	Chlorascrub Maxi Swabstick 5.1 mL 1's	30	100	DRY AREA: 7 x 7 in (49 sq in) (18 x 18 cm) MOIST AREA: 3 x 7.5 in (22.5 sq in) (7.5 x 19 cm)	12.9lbs 5.8kg	21.44 x 13.88 x 8.88 in 54.56 x 35.26 x 22.56 cm	1.53	5/5
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*Chlorascrub is less messy, longer-lasting and more efficacious<sup>1</sup> than povidone iodine and alcohol.*



For a trial sample, please contact:  
Chlorascrub™ Hotline: 888-437-6704  
Chlorascrub™ Email: chlorascrubchg@pdipi.com

<sup>1</sup> Fast kill time with high persistence.



# Sklar Disinfectant

## 3-Minute Ready-To-Use Disinfectant, Decontaminant & Cleaner For Medical, Dental, Ophthalmic and Surgical Equipment & Surfaces Bactericidal - Virucidal - Fungicidal - Tuberculocidal

**DESCRIPTION:** Sklar Disinfectant is a ready to use, highly effective cleaner and disinfectant for use in intensive care units and high-risk patient care areas, surgical suites, infant care units, plasma phoresis facilities and other areas where strict environmental control of cross contamination is critical.

- Sklar Disinfectant's non-caustic formula is used to thoroughly clean and disinfect dental, ophthalmic, medical and surgical equipment surfaces such as operating room lights and tables, IV and chest pumps, EMS equipment, examination room fixtures, infant incubators, respiratory therapy and anesthesia equipment, laboratory equipment and surfaces as well as other contaminated items.
- Sklar Disinfectant may be applied directly to surfaces or used as an immersion solution. Complete instructions for its variety of uses are listed on its label.



**MICROBIOLOGY:** Sklar Disinfectant completely kills infectious disease causing microorganisms within 3 minutes, including:

**Gram Positive and Negative Bacteria**

Mycobacterium tuberculosis (TB)  
Staphylococcus aureus  
Pseudomonas aeruginosa  
Salmonella chloreraesuis

**Viruses**

Hepatitis B Virus (HBV)  
Hepatitis C Virus (HCV)  
Influenza A/2 Hong Kong Virus  
Rhinovirus  
Human Immunodeficiency Virus (HIV-1)  
Herpes Simplex Virus 1 and 2  
Polio Virus

**Pathogenic Fungi**

Trichophyton mentagrophytes

- **Broad Spectrum Ready-To-Use Disinfectant/Cleaner**
- **Kills TB/Hepatitis B & C In 3 Minutes!**



**SAFETY:** Sklar Disinfectant is safe for use on inanimate surfaces including plastics, stainless steel, chrome, glass, Plexiglas® and baked-on painted surfaces. Sklar Disinfectant leaves no residue.

- Sklar Disinfectant meets OSHA blood-borne pathogen requirements for disinfection in healthcare facilities and is formulated following strict FDA Good Manufacturing Practices

**APPLICATIONS:** When used according to label instructions, Sklar Disinfectant is a highly effective:

- Surface Disinfectant and Cleaner
- Instrument Decontaminant Solution
- Ultrasonic Disinfection Cleaning Solution

<u>Ordering Information</u>	<u>Product No.</u>	<u>Packaged</u>
24 oz. Bottles	10-1643	Case of 6
One Gallon Bottles	10-1653	Case of 4
2 ½ Gallon Bottle	10-1644	Each

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